Julita Dunalska

List of Publications by Year
in descending order

13	440	1040056 9	1058476 14
papers	citations	h-index	g-index

14	14	14	867
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Temperature Effects Explain Continental Scale Distribution of Cyanobacterial Toxins. Toxins, 2018, 10, 156.	3.4	159
2	Automatic High Frequency Monitoring for Improved Lake and Reservoir Management. Environmental Science & Technology, 2016, 50, 10780-10794.	10.0	104
3	Total organic carbon as a new index for monitoring trophic states in lakes. Oceanological and Hydrobiological Studies, 2011, 40, 112-115.	0.7	30
4	A European Multi Lake Survey dataset of environmental variables, phytoplankton pigments and cyanotoxins. Scientific Data, 2018, 5, 180226.	5.3	30
5	Environmental Factors Structuring Fish Communities in Floodplain Lakes of the Undisturbed System of the Biebrza River. Water (Switzerland), 2016, 8, 146.	2.7	25
6	Stratification strength and light climate explain variation in chlorophyll <scp>a</scp> at the continental scale in a European multilake survey in a heatwave summer. Limnology and Oceanography, 2021, 66, 4314-4333.	3.1	19
7	Phytoplankton-based recovery requirement for urban lakes in the implementation of the Water Framework Directiveâ€™s ecological targets. Oceanological and Hydrobiological Studies, 2015, 44, 109-119.	0.7	16
8	Impact of environmental factors on bacterial communities in floodplain lakes differed by hydrological connectivity. Limnologica, 2016, 58, 20-29.	1.5	15
9	Influence of restoration methods on the longevity of changes in the thermal and oxygen dynamics of a degraded lake. Oceanological and Hydrobiological Studies, 2015, 44, .	0.7	12
10	Spatial variability of nutrients (N, P) in a deep, temperate lake with a low trophic level supported by global navigation satellite systems, geographic information system and geostatistics. Water Science and Technology, 2014, 69, 1834-1845.	2.5	9
11	Phytoplankton dominance structure and abundance as indicators of the trophic state and ecological status of Lake Kortowskie (northeast Poland) restored with selective hypolimnetic withdrawal. Archives of Polish Fisheries, 2014, 22, 7-15.	0.6	9
12	Sediment phosphorus fractions in an urban lake and its usability for predicting of the internal loading phenomenon. International Journal of Environment and Health, 2013, 6, 340.	0.3	4
13	Characteristics of bottom sediments of Lake WidryÅ„skie. Limnological Review, 2012, 12, 207-212.	0.5	3